



FORM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE  
INFORMATION DISCLOSURE CITIGATION  
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Sheet 1 of 3

ATTORNEY DOCKET NO.	SERIAL NO.
01414/1/US (Pfizer Ref. 27788A/USA)	10/722,104
APPLICANT	
Daniel P. Becker, et al.	
FILING DATE	GROUP
11/25/2003	1614

**U.S. PATENT DOCUMENTS**

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	Filing Date

**FOREIGN PATENT DOCUMENTS**

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes      No
24.	SP	WO 99/09000	2/25/99	PCT	C07C 235/00	
25.		WO 99/25687	5/27/99	PCT	C07D 211/66	
26.		WO 99/29667	6/17/99	PCT	C07D 211/16	
27.		WO 00/46221	8/10/00	PCT	C07D 405/12	
28.		WO 00/50396	8/31/00	PCT	C07D 211/66	
29.		WO 00/59874	10/12/00	PCT	C07C 259/06	
30.		WO 00/69821	11/23/00	PCT	C07D 211/66	
31.		WO 02/092588	11/21/02	PCT	C07D 309/08	
32.		WO 03/091247	11/6/03	PCT	C07D 407/12	
33.		WO 2004/000811	12/31/03	PCT	C07D 213/34	
34.		EP 0 780 386	6/25/97	Europe	C07D 309/08	
35.		EP 0 994 104	4/19/00	Europe	C07C 317/44	
36.		EP 1 081 137	3/07/01	Europe	C07D 211/96	

Examiner: *Aurah Felling*

Date Considered: *02/17/06*

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
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37.	DP	Brown, P.D., "Synthetic Inhibitors of Matrix Metalloproteinases," in <i>Matrix Metalloproteinases</i> , pp. 243-61 (Edited by Parks, W.C. & Mecham, R.P., Academic Press, San Diego, CA 1998).
38.		Denis et al., <i>Matrix metalloproteinase inhibitors: Present achievements and future prospects</i> , INVEST. NEW DRUGS, 15:175-185 (1997).
39.		Freije et al., <i>Molecular cloning and expression of collagenase-3, a novel human matrix metalloproteinase produced by breast carcinomas</i> , J BIOL. CHEM., 269(24):16766-16773 (1994).
40.		Gearing et al., <i>Processing of tumour necrosis factor-<math>\alpha</math> precursor by metalloproteinases</i> , NATURE, 370:555-557 (1994).
41.		Gu et al., <i>S-Nitrosylation of Matrix Metalloproteinases: Signaling Pathway to Neuronal Cell Death</i> , SCIENCE, 297:1186-90 (2002).
42.		Kenyon et al., <i>A model of angiogenesis in the mouse cornea</i> , INVEST. OPHTHALMOL. VIS. SCI., 37(8):1625-1632 (1996).
43.		Knight et al., <i>A novel coumarin-labelled peptide for sensitive continuous assays of the matrix metalloproteinases</i> , FEBS LETT., 296(3):263-266 (1992).
44.		Kuzmic et al., <i>High-throughput enzyme kinetics: Simultaneous determination of tight-binding inhibition constants and enzyme concentration</i> , ANAL. BIOCHEM., 286(1):45-50 (2000).
45.		Luckow et al., <i>Efficient generation of infectious recombinant baculoviruses by site-specific transposon-mediated insertion of foreign genes into a baculovirus genome propagated in escherichia coli</i> , J. VIROL., 67:4566-4579 (1993).
46.		McGeehan et al., <i>Regulation of tumour necrosis factor-<math>\alpha</math> processing by a metalloproteinase inhibitor</i> , NATURE, 370:558-561 (1994).
47.		Mitchell et al., <i>Cloning, expression, and type II collagenolytic activity of matrix metalloproteinase-13 from human osteoarthritic cartilage</i> , J. CLIN. INVEST. 97(3):761-768 (1996).
48.		Rasmussen et al., <i>Matrix metalloproteinase inhibition as a novel anticancer strategy: a review with special focus on batimastat and marimastat</i> , PHARMACOL. THER., 75(1):69-75 (1997).
49.		Reboul et al., <i>The new collagenase, collagenase-3, is expressed and synthesized by human chondrocytes but not by synoviocytes</i> , J. CLIN. INVEST., 97(9):2011-2019 (1996).
50.		Schwartz et al., <i>Synthetic inhibitors of bacterial and mammalian interstitial collagenases</i> , PROG. IN MED. CHEM., 29:271-334 (1992).
51.		Tang, B. L., <i>ADAMTS: A Novel Family of Extracellular Matrix Proteases</i> , INT. J. BIOCHEM. CELL BIO., 33(11):33-44 (2001).

Examiner: *Sarah Faling* Date Considered: 02/17/06

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52.	SP	Woessner, J.F., "The Matrix Metalloprotease Family" in <i>Matrix Metalloproteinases</i> , pp.1-14 (Edited by Parks, W.C. & Mecham, R.P., Academic Press, San Diego, CA 1998).
'53.	SP	Search Report and Preliminary Examination Report for International Application No. PCT/US03/37942

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